

D. Johnson
5-17-01 #4
R. Freymann

Attorney Docket: 951/48943
PATENT

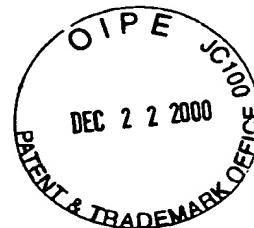
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: RAYMOND FREYMAN ET AL.

Serial No.: 09/666,300

Filed: SEPTEMBER 21, 2000

Title: PROCESS FOR ELECTROACOUSTICAL SOUND
GENERATION IN A MOTOR VEHICLE



PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Please enter the following amendments to the claim prior to
the examination of the application.

IN THE CLAIMS:

[Please amend claim 1 as follows:]

1. A device for electroacoustic sound generation in a
motor vehicle, said device comprising:

a sound pressure sensor positioned proximal to or within one
of an intake tract and an exhaust tract of the motor vehicle;

a signal processing unit connected to and receives an output
of said sound pressure sensor;

a loudspeaker unit having at least one loud speaker wherein
said loudspeaker unit is connected to said signal processing
unit;

a synthesizer connected with or integral with said signal
processing unit whereby synthetic sound components are added to